

We Claim:

1. A recyclable, one time use, print on demand, digital camera comprising:
a chassis carrying:-
 - 5 an image sensor device for sensing an image;
 - a processing means for processing said sensed image;
 - a pagewidth print head for printing said sensed image;
 - an ink supply means for supplying ink to the print head;
 - a supply of print media on to which said sensed image is printed; and
 - 10 a casing surrounding and encasing said chassis so that the supply of print media is unable to be accessed without destruction of the casing.
2. The camera of claim 1 in which the casing comprises two shells, the shells being bonded together during one of a manufacturing process and a recycling process.
- 15 3. The camera of claim 1 in which the casing is recyclable. f
4. The camera of claim 1 in the supply of print media is carried via a holder on the chassis and the holder is releasably supported on the chassis to facilitate its removal
20 from the chassis to be replaced by a new supply of print media upon recycling of the camera.
5. The camera of claim 4 in which the ink supply means is refilled and a power supply means of the camera is replaced at the same time as the supply of print media is
25 replaced during said recycling of the camera.
6. The camera of claim 5 in which the power supply means is accommodated within the supply of print media.

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